

RECORD

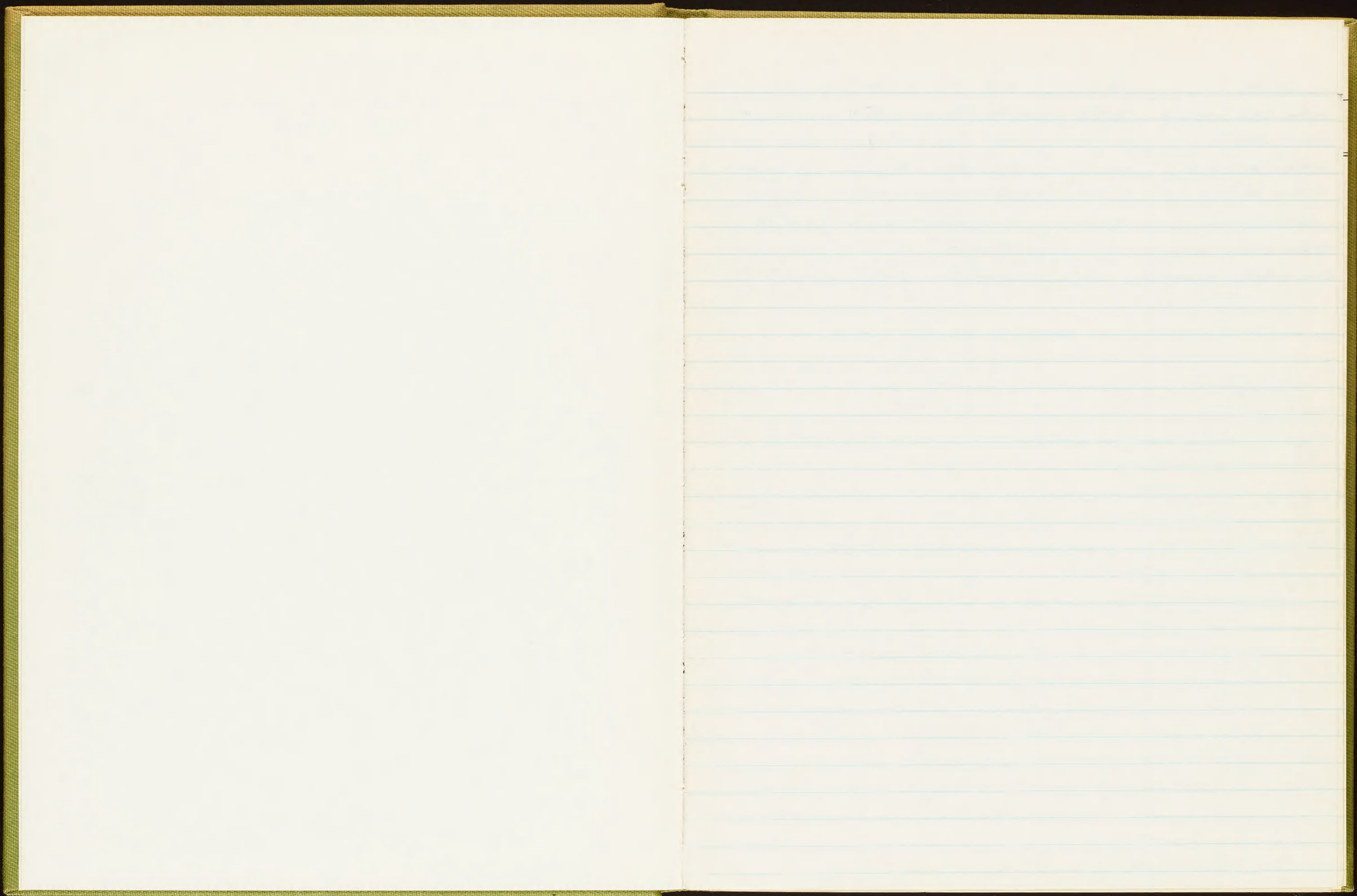
ALL CATALOGED

Northern Grid - Dec. 1966, Jan.
1967,

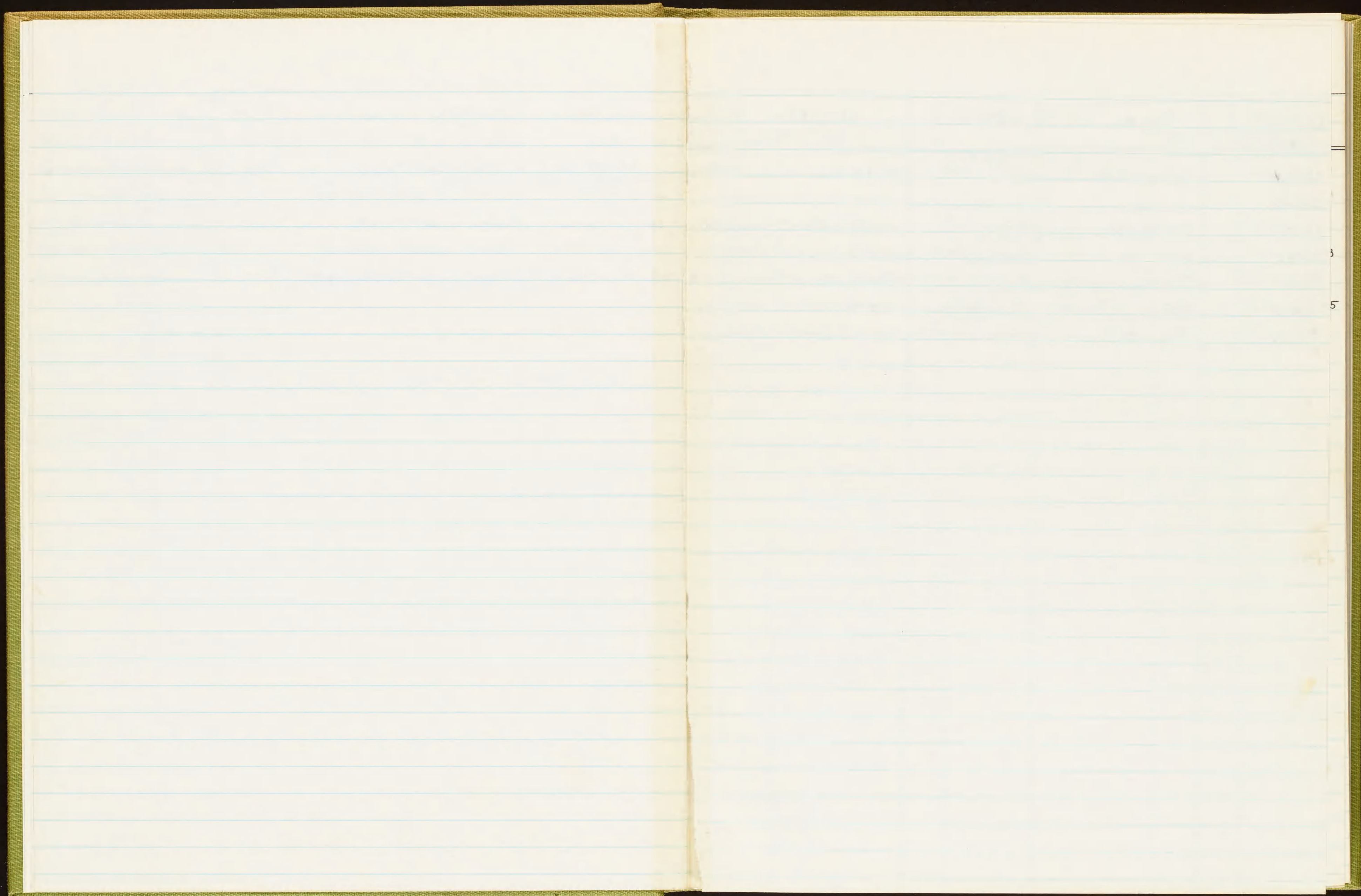
7530-222-3525
FEDERAL SUPPLY SERVICE
(GPO)

AT SEA CATALOGUE

Dec. 1966 Northern Grid Cruise



Species	Cat. No.	Date	Position	Sex Data	Weight & Fat Cod.	AGE	SKIN	Prep. & No.
<i>Pterodroma hypoleuca nigripennis</i>	15069	2 Dec. 1966	19°43'N 161°48'W	No brood patch Ovary 8x5mm; granular	168gms. fat heavy	Molt, Color Notes	E.S. SKIN	F. Smith 179
<i>Puffinus pacificus</i>	70	2 Dec. 1966	19°42'N 161°58'W	Ovary 3x2mm	182gms. fat light	Molt, Color Notes	Imm. SKIN	W. Bulmer 1005
<i>Puffinus pacificus</i>	71	3 Dec 1966	18°08'N 166°04'W	ovary 5x3mm No brood patch	347gms. fat mod.	Molt,	Imm. E.S.B. SKIN	B. Harrington
<i>Puffinus pacificus</i>	72	5 Dec 1966	18°45'N 171°51'W	L. Testis 3x1mm No brood patch	381.5gms fat heavy	Molt, Color Notes	Imm. E.S. SKIN	J. Lewis
<i>Sterna fuscata</i>	73	11 Dec 1966	15°38'N 172°35'W	L. Testis 3x2mm No brood patch	212gms fat heavy	Molt, E	S.Ad. SKIN	W. Bulmer 1006
<i>Pterodroma externa externa</i>	74	12 Dec. 1966	15°01'N 174°10'W	L. Testis 2x1mm, dark No brood patch	531gms, fat light to mod	Molt, Color Notes	E.S. SKIN	F. Smith 180
<i>Pterodroma hypoleuca nigripennis</i>	75	12 Dec. 1966	15°03'N 174°11'W	L. Testis 3x1mm, black	172gms,	Molt, Color Notes	E. SKIN	J. Lewis



CATALOGUE NUMBER	SPECIES	DATE	LOCALITY	WEIGHT	SEX AND BREEDING CONDITION	GENERAL NOTES	FAT CONDITION	COLLECTOR RECORDER
110050	Sterna fuscata	7 January 1967	18°19'N 165°19'W (Pacific Ocean)	186.5 gm	♀ L. ovary 9x4mm. ova granular no brood patch	Molt on back, neck and head heavy Stomach Saved PRL: 9 pin, 103 dev., rectoid Mallophaga and SRL: new, secondary coverts old Feather mites present RRL: 1 new, 2-5 old, 6 new	Heavy	Lewis # 169
110051								
110052	Sterna fuscata	8 January 1967	16°44'N 169°11'W (Pacific Ocean)	223.0 gm.	♀ L. ovary 12x6mm	Legs and bill black Stomach Saved Band No. 933-61563, Orange streamer Bill: black, deep purple at base Stomach Saved	Heavy	J. Fitch #
110053	Gygis alba	8 January 1967	16°15'N 169°18'W (Pacific Ocean)	135.0 gm.	♂ L. testis 2x1mm.	Feet: light blue Webbs: white Bill: light yellowish gray with dark tip Stomach Saved Legs: pale, Feet: black	Light	W. Bulmer # 1013
110054	Phaethon lepturus	9 January 1967	13°38'N 169°43'W (Pacific Ocean)	375.4 gm.	♀ L. ovary 10x6mm. ova granular	Moderate molt on neck Bill: orange-red, Tail red, legs pink Stomach Saved	Medium	T.J. Lewis # 172
110055	Phaethon rubricauda	12 January 1967	13°31'N 172°40'W	817.0 gm.	♀ L. ovary 8x3mm.	Feet black Body molt. Subadult: <u>W 7a 2</u> # Stomach Saved	Medium	W. Bulmer # 1015
110056	Sula sula	18 January 1967	19°31'N 163°26'W (Pacific Ocean)	587.5 gm.	♀ L. ovary 9x1.5mm, ova minute	Mallophaga present Blood Sample	Light	T.J. Lewis # 173



